

WEST Search History for Application 10602562

Creation Date: 2008091113:21

Query	DB	Op.	Plur.	Thes.	Date
7075582.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-11-2008
("AraC-XylS") near5 Family	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-11-2008
("MarA") near5 Family	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-11-2008
transcription factor	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-11-2008
treat near5 ((urinary tract inection) or UTI)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-11-2008
(modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-11-2008
(("MarA") near5 Family) same (transcription factor)	PGPB, USPT, USOC, EPAB,	ADJ			09-11-2008

	JPAB, DWPI			
(("MarA") near5 Family) same (("AraC-XylS") near5 Family)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea) same (("MarA") near5 Family same ("AraC-XylS") near5 Family)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea) same (("MarA") near5 Family same transcription factor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
("AraC-XylS")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(transcription factor) same (("AraC-XylS"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
("MarA")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(transcription factor same ("AraC-XylS")) same (("MarA"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
		ADJ		09-11-2008

(transcription factor same ("AraC-XylS")) same ((modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea)	PGPB, USPT, USOC, EPAB, JPAB, DWPI			
(modulat\$5 or inhibit\$7 or reduct\$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(("MarA")) same ((modulat\$5 or inhibit\$7 or reduct\$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(("AraC-XylS")) same (transcription factor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((("AraC-XylS") same transcription factor) same ("MarA"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((modulat\$5 or inhibit\$7 or reduct\$6)) same ((("AraC-XylS") same transcription factor same ("MarA")))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((modulat\$5 or inhibit\$7 or reduct\$6) same ("AraC-XylS") same transcription factor same ("MarA")) same (treat near5 ((urinary tract inection) or UTI))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((urinary tract inection) or UTI)	PGPB, USPT, USOC, EPAB,	ADJ		09-11-2008

	JPAB, DWPI			
(("MarA") same (modulat\$5 or inhibit\$7 or reduct\$6)) same (((urinary tract inection) or UTI))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(("MarA")) same (((urinary tract inection) or UTI))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn.) same ("MarA") same ((urinary tract inection) or UTI))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn.) same ("MarA"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn.) same ("MarA") near5 Family same transcription factor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn.) same ("MarA") near5 Family same ("AraC-XylS") near5 Family)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn.) same ((modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea same ("MarA") near5 Family same ("AraC-XylS") near5 Family)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
		ADJ		09-11-2008

(7075582.pn.) same ((modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea same ("MarA") near5 Family same transcription factor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI			
(7075582.pn.) same (("AraC-XylS"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn.) and (("AraC-XylS"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn.) and (("MarA"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn. and ("MarA")) and (("AraC-XylS") near5 Family)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn. and ("MarA")) and (transcription factor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn. and ("MarA") and transcription factor) and ((modulat\$5 or inhibit\$7 or reduct\$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(((urinary tract inection) or UTI)) and (7075582.pn. and ("MarA") and transcription factor and (modulat\$5 or inhibit\$7 or reduct\$6))	PGPB, USPT, USOC, EPAB,	ADJ		09-11-2008

	JPAB, DWPI			
infection	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(7075582.pn. and ("MarA") and transcription factor and (modulat\$5 or inhibit\$7 or reduct\$6)) and (infection)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
(escherichia coli) same ((urinary tract infection) or UTI)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((escherichia coli) same ((urinary tract infection) or UTI)) same ((("MarA") same (modulat\$5 or inhibit\$7 or reduct\$6))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
US-20060160799-A1.did.	PGPB	ADJ		09-11-2008
US-20060160799-.did.	PGPB	ADJ		09-11-2008
WO-2006076009-.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((("MarA") same (modulat\$5 or inhibit\$7 or reduct\$6)) and (((urinary tract inection) or UTI))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		09-11-2008
((("MarA") same (modulat\$5 or inhibit\$7 or reduct\$6) and ((urinary tract inection) or UTI)) and @pd > 20060905	PGPB, USPT, USOC, EPAB,	ADJ		09-11-2008

	JPAB, DWPI				
(("MarA") same (modulat\$5 or inhibit\$7 or reduct\$6) and ((urinary tract inection) or UTI) and @pd > 20060905) and @pd > 20070507	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-11-2008
5817793.pn.	USPT	ADJ	YES		09-11-2008
DE-3830697-\$.did.	EPAB, DWPI	ADJ	YES		09-11-2008
downmodulat\$5	USPT	ADJ	YES		09-11-2008
resistance or infection	USPT	ADJ	YES		09-11-2008
(downmodulat\$5) and (resistance or infection)	USPT	ADJ	YES		09-11-2008
bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest	USPT	ADJ	YES		09-11-2008
(downmodulat\$5 and resistance or infection) and (bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USPT	ADJ	YES		09-11-2008
(downmodulat\$5) same (bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USPT	ADJ	YES		09-11-2008
(resistance or infection) same (bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USPT	ADJ	YES		09-11-2008
(downmodulat\$5 same bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest) same (resistance or infection same bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USPT	ADJ	YES		09-11-2008
express\$8 or activ\$7	USPT	ADJ	YES		09-11-2008
transcription factor	USPT	ADJ	YES		09-11-2008
(express\$8 or activ\$7) same (transcription factor)	USPT	ADJ	YES		09-11-2008
(bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest) same (express\$8 or activ\$7 same transcription factor)	USPT	ADJ	YES		09-11-2008
(downmodulat\$5) same (bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest same express\$8 or activ\$7 same transcription factor)	USPT	ADJ	YES		09-11-2008
downmodulat\$5	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-11-2008
resistance or infection	USOC, EPAB,	ADJ	YES		09-11-2008

	JPAB, DWPI			
bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
express\$8 or activ\$7	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
transcription factor	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
express\$8 or activ\$7 or activity	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
(express\$8 or activ\$7) and (express\$8 or activ\$7 or activity)	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
(transcription factor) and (express\$8 or activ\$7 and express\$8 or activ\$7 or activity)	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
(resistance or infection) and (bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
(transcription factor and express\$8 or activ\$7 and express\$8 or activ\$7 or activity) and (bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
(downmodulat\$5) and (transcription factor and express\$8 or activ\$7 and express\$8 or activ\$7 or activity and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
(downmodulat\$5) and (resistance or infection and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USOC, EPAB, JPAB, DWPI	ADJ	YES	09-11-2008
		ADJ	YES	09-11-2008

(transcription factor and express\$8 or activ\$7 and express\$8 or activ\$7 or activity and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest) and (downmodulat\$5 and resistance or infection and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest)	USOC, EPAB, JPAB, DWPI				
(transcription factor) and (express\$8 or activ\$7 or activity)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-11-2008
(bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest) and (transcription factor)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-11-2008
(downmodulat\$5) and (bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest and transcription factor)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-11-2008
(downmodulat\$5) and (transcription factor and express\$8 or activ\$7 or activity)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-11-2008
(downmodulat\$5 and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest and transcription factor) and (downmodulat\$5 and transcription factor and express\$8 or activ\$7 or activity)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-11-2008
(downmodulat\$5 and transcription factor and express\$8 or activ\$7 and express\$8 or activ\$7 or activity and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest) and (downmodulat\$5 and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest and transcription factor and downmodulat\$5 and transcription factor and express\$8 or activ\$7 or activity)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-11-2008
(transcription factor and express\$8 or activ\$7 and express\$8 or activ\$7 or activity and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest and downmodulat\$5 and resistance or infection and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest) and (downmodulat\$5 and transcription factor and express\$8 or activ\$7 and express\$8 or activ\$7 or activity and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest and downmodulat\$5 and bacteria\$5 or fung\$5 or microb\$5 or parasit\$7 or pest and transcription factor and downmodulat\$5 and transcription factor and express\$8 or activ\$7 or activity)	USOC, EPAB, JPAB, DWPI	ADJ	YES		09-11-2008